## Amendments to the Specification:

Please replace the paragraph that begins at line 10 of Page 12 of the specification with the following paragraph amended as shown:

-- The frame 120 has opposed end components 121 and opposed side components 122 that cooperate to provide a Cshaped channel that extends perimetrically about the lens 100 so as to receive peripheral portions of the lens 100 therein. Referring to FIGURES 7 and 8 wherein the identical channel-shaped or C-shaped cross sections of the opposed end components 121 of the frame 120 are depicted, it will be seen that opposite end regions 101, 102 of the lens 100 are received relatively loosely therein, with enough space being available to permit the end regions 101, 102 of the lens 100 to be raised slightly so that opposite end regions 211, 212 of a paint shield element 210 can be inserted therein between downwardly facing surfaces  $105 \frac{107}{107}$ ,  $106 \frac{108}{108}$  of the end regions 101, 102 of the lens 100, and upwardly facing surfaces 125 127, 126 128 of a bottom flange or lip of the end components 121 of the frame 120. Also seen in FIGURES 7 and 8 are the inverted T-shaped cross sections of the metal grid elements 130 of the ceiling .--